



Correction for Nguyen et al., "Bacteriophage Transcytosis Provides a Mechanism To Cross Epithelial Cell Layers"

Sophie Nguyen,^a Kristi Baker,^b Benjamin S. Padman,^c Ruzeen Patwa,^d Rhys A. Dunstan,^e Thomas A. Weston,^a Kyle Schlosser,^a Barbara Bailey,^{f,g} Trevor Lithgow,^e Michael Lazarou,^c Antoni Luque,^{f,g,h} Forest Rohwer,^{a,g} Richard S. Blumberg,^b Deremy J. Barr^{a,d,g}

- ^aDepartment of Biology, San Diego State University, San Diego, California, USA
- ^bDivision of Gastroenterology, Hepatology and Endoscopy, Brigham and Women's Hospital, Harvard Medical School, Boston, Massachusetts, USA
- ^cDepartment of Biochemistry and Molecular Biology, Biomedicine Discovery Institute, Monash University, Clayton, Victoria, Australia
- dSchool of the Biological Sciences, Monash University, Clayton, Victoria, Australia
- eInfection and Immunity Program, Biomedicine Discovery Institute and Department of Microbiology, Monash University, Clayton, Victoria, Australia
- ^fDepartment of Mathematics and Statistics, San Diego State University, San Diego, California, USA
- 9Viral Information Institute, San Diego State University, San Diego, California, USA
- ^hComputational Science Research Center, San Diego State University, San Diego, California, USA

Volume 8, no. 6, e01874-17, 2017, https://doi.org/10.1128/mBio.01874-17. The following funding information and acknowledgments should be added:

This work, including the efforts of Benjamin S. Padman and Michael Lazarou, was funded by an Australian Research Council (ARC) Future Fellowship (FT1601100063) and a National Health and Medical Research Council (NHMRC) grant (GNT1106471).

We acknowledge the Monash Ramaciotti Centre for Cryo Electron Microscopy for the use of facilities.

Published 2 January 2018

Citation Nguyen S, Baker K, Padman BS, Patwa R, Dunstan RA, Weston TA, Schlosser K, Bailey B, Lithgow T, Lazarou M, Luque A, Rohwer F, Blumberg RS, Barr JJ. 2018. Correction for Nguyen et al., "Bacteriophage transcytosis provides a mechanism to cross epithelial cell layers." mBio 9:e02207-17. https://doi.org/10.1128/mBio.02207-17.

Copyright © 2018 Nguyen et al. This is an open-access article distributed under the terms of the Creative Commons Attribution 4.0 International license.

Address correspondence to Jeremy J. Barr, jeremybarr85@gmail.com.